

### **In the Claims**

This listing of claims will replace all prior versions, and listings, of claims.

### **Listing of Claims**

1-16. (Cancelled)

17. (Original) A lens structure for a directional display apparatus, comprising: a birefringent lens array capable of directing light of a given polarisation into a directional distribution; a switchable liquid crystal layer capable of rotating the polarisation of light passing therethrough; a pair of electrodes for applying an electric field to switch the liquid crystal layer, the electrodes being arranged with both the birefringent lens array and the switchable liquid crystal layer therebetween, the material of the birefringent lens array having an electrically conductive material incorporated therein.

18. (Previously presented) A lens structure according to claim 17, wherein the conductive material is a conductive polymer.